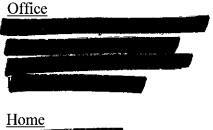
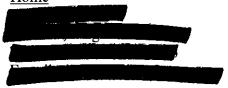
Curriculum Vitae

JEFF BOWEN HALES, MD F.C.C.P

Personal Information:





<u>Date and place of birth</u> March 9, 1970, Bryan, Texas

Citizenship United States

Licensure:

Virginia State Medical License, #0101232986, May 2002-3/31/2010 Maryland State Medical License, #D0057553, May 2001- retired March 2005 Tennessee State Medical License, #31500, April 1999 - retired May 2000 DEA Registration, #BH7344447, July 2001-present

Certification:

ABIM Certified, Internal Medicine, #190460, 1999-2009 ABIM Certified, Pulmonary Disease, #190460, 2002-2012 ABIM Certified, Critical Care Medicine, #190460, 2004-2014

Education:

B.S.E., Biomedical/Electrical, Duke University School of Engineering, Durham, North Carolina, 1988-1992

١.,

MD, Vanderbilt University School of Medicine, Nashville, Tennessee. 1992-1996

Page Two

Post Graduate Education:

Internal Medicine Residency Program, Vanderbilt University Medical Center, 1996-2000

Pulmonary/Critical Care Fellowship, Johns Hopkins University, 2000-June 2003

Professional Experience:

Private Practice
Pulmonary and Medical Associates of Northern Virginia, Ltd.
1400 South Joyce Street, #126
Arlington, Virginia 22202
July 2003-present

Virginia Hospital Center, Active Staff, July 2003 - present

INOVA Fairfax Hospital, Courtesy Staff, July 2003 - present

Committee / Consulting Positions:

Chief - Division of Pulmonary, Critical Care, and Sleep Medicine - Virginia Hospital Center.

1/10- present

Optimal Resource Utilization Committee - Virginia Hospital Center 6/06 - presents

Critical Care Committee - Virginia Hospital Center 7/03 – present.

Pulmonary Rehabilitation Consultant - HCR – Manor Care - Arlington. 8/05 - present.

Pulmonary Consultant - GlaxoSmithKline, November 2006 – present.

Advisory Board Consultant – Genetech / Xolair. November 2006.

Page Three

Honors and Awards:

Fellow, American College of Chest Physicians, 2007
Private Practice Leadership Development Program. ACCP CHEST Conf., 2007
Johns Hopkins Representative, 9th Annual ACCP Fellows Conference, 2002
Chief Resident in Ambulatory Care, Vanderbilt University 1999-2000
Research Fellowship, Diabetes Research and Training Center, VAMC, 1994
Cum Laude graduate, Duke University, 1992
National Merit Scholar, 1988
Eagle Scout Award, 1987

Professional Societies:

American Thoracic Society, 2001 American College of Chest Physicians, 2001 American Association for Bronchology, 2002 Society of Critical Care Medicine, 2002 National Association for the Medical Direction of Respiratory Care, 2003

Publications and Presentations:

CME Medical Grand Rounds Presentation. *Venous Thromboembolic Disease: Prevention and Treatment.* May, 2007.

CME Medical Grand Rounds Presentation. *Non-TB Mycobacterial Disease:* When infection is not infection. February, 2007.

CME Conference Inova Fairfax Hospital. Meet the Experts VII. State of the Art Asthma Care in 2006 and Beyond. September 2006.

Hales JB, Yung RCW. Closure of Tracheoesophageal Fistula Due to Esophageal CA Using Self Expanding Metal Stent. ACCP Chest Conference 2003. Slide presentation/Abstract

Hales JB, Yung RCW, Ali SZ. Accuracy of Transbronchial Needle Sampling Using Capillary Action without Negative Pressure Aspiration for Cytology Specimens. World Congress for Bronchology, 2002. Slide presentation/Abstract

Yung RC, Flint PW, Bhatti N, Hales J. Use of a Powered Instrument for Mechanical Debridement of Bulky Endobronchial Cancers is Effective in

Relief of Airway Obstruction. World Congress for Bronchology, 2002. Page Four

Abstract

Hales, J, Yung R. Positron Emission Tomography in the Clinical Management of Thoracic Masses. ATS 2002. Poster Presentation/Abstract

Yung RC, Cope K, Hales J, Risby T. Exhaled Gas Analysis in Lung Cancer Patients: Potential for Non-Invasive Method of Lung Cancer Detection. American Thoracic Society Conference, 2002. Abstract

Spickard A, Hales J, Ellis S. Outpatient Morning Report: A New Educational Venue. Academic Medicine. 2000, 75:197.

Hales JB. Primary Care Update: A Case of Cushing's Syndrome due to Adrenocortical Carcinoma. St. Thomas Hospital, Nashville, TN, 2000. Slide Presentation

Research:

Co-Investigator. Asthma Intervention Research 2 (AIR 2) Trial. Randomized, double blinded, study of bronchial thermoplasty as therapy for severe, persistent asthma with effects on regression of smooth muscle hypertrophy in the remodeled airways. October, 2005 – present.

Principle Investigator. Prospective study to evaluate reliability and validity of a tool to monitor EXAcerbations of Chronic pulmonary disease: EXACT-PRO. February 2007.

Principle Investigator. Phase IIIB randomized trial assessing omalizumab effects as an additional therapy for severe, persistent asthma. July, 2007.

[7/08]

From:

House Interior and Environment Appropriations Subcommittee

Witness Disclosure Form

Clause 2(g) of rule XI of the Rules of the House of Representatives requires non-governmental witnesses to disclose to the Committee the following information. A non-governmental witness is any witness appearing on behalf of himself/herself or on behalf of an organization other than a federal agency, or a state, local or tribal government.

Your Name, Business Address, and Telephone Number:
Jeffrey B Hales MD
Are you appearing on behalf of yourself or a non-governmental organization? Please list organization(s) you are representing.
American Thoracic Society
2. Have you or any organization you are representing received any Federal grants or contracts (including any subgrants or subcontracts) since October 1, 2008?
Yes X No
 If your response to question #2 is "Yes", please list the amount and source (by agency and program) of each grant or contract, and indicate whether the recipient of such grant or contract was you or the organization(s) you are representing.
See Attached
Signature: Date: 3/12/12

Jeffrey B Hales MD

Dr. Hales has not received any federal grants, contracts or subcontracts in 2009, 2010 and 2011.

American Thoracic Society Federal Grants, Contracts and Subcontracts

	Decipor Title	2009	2010	2011	Project Number
Source	רוטוביו ווחב				414
Z ŽN	Grant Support Breathing in America	\$25,000	\$25,000		A'A
IN HN	Publications Support "Surgical Therapies for Lund	\$4,800			₹Z
}	Disease Transplant and Lung Reduction				
NHEBI	Publication Support. 'Developmental Aspects of the	\$7,200			ΝΑ
	Upper Airway			,	
ران	MECOR numerom	\$27,998			200-2009-M-28960
3 6	MECOD SIGNED		\$24,000		200-2009-M-31165
200		, , ,	640 000		1P12FS019427-01
SHA	Grant Support: Workshop - Respiratory Health Effects	:	2000,014		12/25/00/25/11
	of Global Climate Change				
EPA	Grant Support: Workshop - Respiratory Health Effects		\$30,000		EP10H001399
	of Global Climate Change				
CIVOI	Subcontract: TRTCA program	\$44,663	\$376,272		AA
USAID	TRCare		\$672,196	\$270,802	1 AID-OAA-A-10-0002
10 P		\$509,661	\$1,137,468	\$270,802	